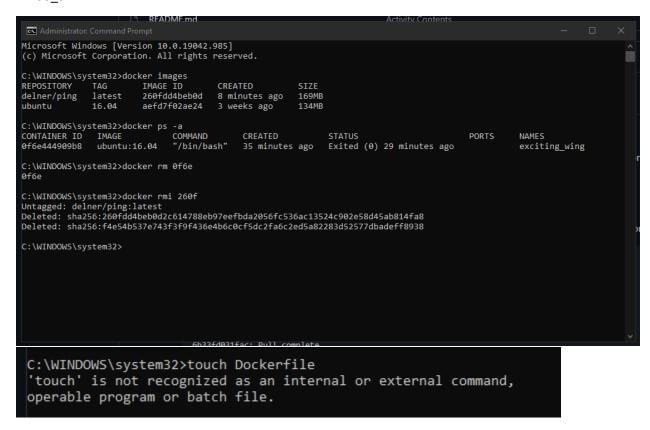
Ay-ay, Andrei Gabriel M. ME08_3



There is actually a Dockerfile already provided

```
D:\>cd Users\Andrei\Documents\GitHub\ME8_Containerization_and_Docker\3-building_images
  D:\Users\Andrei\Documents\GitHub\ME8_Containerization_and_Docker\3-building_images>docker build -t 'delner/ping' . invalid argument "'delner/ping' for "-t, --tag" flag: invalid reference format
        'docker build --help'.
  D:\Users\Andrei\Documents\GitHub\ME8_Containerization_and_Docker\3-building_images>docker build -t "delner/ping" .
  [+] Building 3.8s (4/5)
   => [1/2] RUN apt-get update && apt-get install -y iputils-ping && apt-get clean && => => [2/2] RUN apt-get update && apt-get install -y iputils-ping && apt-get clean && => => # Get:1 http://security.ubuntu.com/ubuntu xenial-security InRelease [109 kB] => => # Get:2 http://archive.ubuntu.com/ubuntu xenial InRelease [247 kB] => => # Get:3 http://security.ubuntu.com/ubuntu xenial-security/main amd64 Packages [2051 kB]
                                                                                                                                    && cd /var/lib/apt/l 3.5s
    => => # Get:4 http://archive.ubuntu.com/ubuntu xenial-updates InRelease [109 kB]
 O:\Users\Andrei\Documents\GitHub\ME8_Containerization_and_Docker\3-building_images>docker build -t "delner/ping"
 +] Building 88.6s (6/6) FINISHED
     [internal] load build definition from Dockerfile
=> transferring dockerfile: 3588
[internal] load .dockerignore
Use 'docker scan' to run Snyk tests against images to find vulnerabilities and learn how to fix them
D:\Users\Andrei\Documents\GitHub\ME8_Containerization_and_Docker\3-building_images>docker build -t "delner/ping" .
[+] Building 0.1s (6/6) FINISHED
      internal] load build definition from Dockerfile
> transferring dockerfile: 32B
Use 'docker scan' to run Snyk tests against images to find vulnerabilities and learn how to fix them
D:\Users\Andrei\Documents\GitHub\ME8_Containerization_and_Docker\3-building_images>_
  D:\Users\Andrei\Documents\GitHub\ME8_Containerization_and_Docker\3-building_images>docker images
  REPOSITORY
                     TAG
                                   IMAGE ID
                                                        CREATED
  delner/ping
                    latest
                                    fdbb0ba216db
                                                        57 seconds ago
                      16.04
                                    aefd7f02ae24
                                                        3 weeks ago
                                                                                134MB
 D:\Users\Andrei\Documents\GitHub\ME8_Containerization_and_Docker\3-building_images>docker run -it delner/ping PING google.com (142.250.218.206) 56(84) bytes of data.

64 bytes from 142.250.218.206: icmp_seq=1 ttl=37 time=325 ms

64 bytes from 142.250.218.206: icmp_seq=2 ttl=37 time=324 ms
  64 bytes from 142.250.218.206: icmp_seq=3 ttl=37 time=324 ms
       google.com ping statistics ---
 3 packets transmitted, 3 received, 0% packet loss, time 2001ms rtt min/avg/max/mdev = 324.686/325.033/325.494/0.339 ms
  D:\Users\Andrei\Documents\GitHub\ME8_Containerization_and_Docker\3-building_images>
```